Title (en)

SMART SETUP OF ASSISTANT SERVICES

Title (de)

INTELLIGENTES SETUP VON ASSISTENZDIENSTEN

Title (fr)

CONFIGURATION INTELLIGENTE DE SERVICES D'ASSISTANT

Publication

EP 3590087 A1 20200108 (EN)

Application

EP 17805015 A 20171031

Priority

- US 201715468760 A 20170324
- US 2017059338 W 20171031

Abstract (en)

[origin: GB2560783A] A method, performed by a digital assistant device, to determine a set of candidate third party agents, such software agents for providing a service. The digital assistant receives from a user device user attribute information, and determines a set of relevance scores. The digital assistant selects one or more candidate third part agents that have a relevance score that satisfy a threshold and recommending to a user of the digital assistant to configure their account with the candidate agents. When the user accepts the recommendation, the digital assistant configures the user account for operation with the one or more candidate third party agents. Such a method can be used during an initial setup of a digital assistant.

IPC 8 full level

G06Q 30/02 (2012.01)

CPC (source: EP GB US)

G06F 9/453 (2018.01 - US); **G06F 16/951** (2018.12 - EP US); **G06Q 10/06316** (2013.01 - EP US); **G06Q 30/0251** (2013.01 - GB); **G06Q 30/0269** (2013.01 - EP US); **G06Q 30/0282** (2013.01 - EP US); **G06Q 30/0631** (2013.01 - GB)

Citation (search report)

See references of WO 2018174959A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

DE 202017106491 U1 20180628; CN 108628649 A 20181009; CN 108628649 B 20210903; DE 102017125082 A1 20180927; EP 3590087 A1 20200108; GB 201717846 D0 20171213; GB 2560783 A 20180926; US 11231943 B2 20220125; US 2018276005 A1 20180927; US 2022100540 A1 20220331; WO 2018174959 A1 20180927

DOCDB simple family (application)

DE 202017106491 U 20171026; CN 201711144894 A 20171117; DE 102017125082 A 20171026; EP 17805015 A 20171031; GB 201717846 A 20171030; US 2017059338 W 20171031; US 201715468760 A 20170324; US 202117547587 A 20211210